

<b>TO:</b>	
<b>COMMISSIONER OF PATENTS AND TRADEMARKS</b> (USPTO) P.O. Box 1450 Alexandria, VA 22313-1450	<b>REPORT ON THE          FILING OF DETERMINATION OF AN          ACTION REGARDING A PATENT OR          TRADEMARK</b>

In compliance with 35 U.S.C. 290 and/or 15 U.S.C. 1116 you are hereby advised that a court action has been filed on the following patent(s)/trademark(s) in the U.S. District Court:

<b>DOCKET NO.</b> 11-cv-6914	<b>DATE FILED:</b> 9/30/11	<b>UNITED STATES DISTRICT COURT, NORTHERN DISTRICT OF ILLINOIS, EASTERN DIVISION</b>
<b>Plaintiff(s):</b> Helferich Patent Licensing, LLC.		<b>Defendant(s)</b> Best Buy Co., Inc.
<b>TRADEMARK NUMBER</b>	<b>DATE OF TRADEMARK</b>	<b>HOLDER OF PATENT OR TRADEMARK</b>
See attached	See attached	See attached

In the above-entitled case, the following trademarks(s) have been included:

<b>DATE INCLUDED</b>	<b>INCLUDED BY</b> <input type="checkbox"/> Amendment <input type="checkbox"/> Answer <input type="checkbox"/> Cross Bill <input type="checkbox"/> Other Pleading		
<b>TRADEMARK NUMBER</b>	<b>DATE OF TRADEMARK</b>	<b>HOLDER OF PATENT OR TRADEMARK</b>	
1.			
2.			
3.			

In the above-entitled case, the following decision has been rendered or judgment issued:

<b>DECISION/JUDGMENT</b>		
<b>CLERK - MICHAEL W. DOBBINS</b>	<b>DEPUTY CLERK:</b>	<b>DATE:</b>
MICHAEL W. DOBBINS	/s/Carmen Acevedo	October 3, 2011

## **Exhibit A**

1. U.S. Patent No. 7,957,695, entitled "Method for Integrating Audio And Visual Messaging;" issued June 7, 2011.
2. U.S. Patent No. 7,843,314, entitled "Paging Transceivers and Methods for Selectively Retrieving Messages;" issued November 30, 2010;
3. U.S. Patent No. 7,835,757 entitled "System and Method for Delivering Information to a Transmitting and Receiving Device," issued November 16, 2010;
4. U.S. Patent No. 7,627,305, titled "Systems and Methods for Adding Information to a Directory Stored in a Mobile Device" issued December 1, 2009.
5. U.S. Patent No. 7,499,716, titled "System and Method for Delivering Information to a Transmitting and Receiving Device" issued March 3, 2009.
6. U.S. Patent No. 7,403,787, titled "Paging Transceivers and Methods for Selectively Retrieving Messages" issued July 22, 2008.
7. U.S. Patent No. 7,376,432, titled "Paging Transceivers and Methods for Selectively Retrieving Messages" issued May 20, 2008.
8. U.S. Patent No. 7,280,838, titled "Paging Transceivers and Methods for Selectively Retrieving Messages," issued October 9, 2007.
9. U.S. Patent No. 7,277,716, titled "Systems and Methods for Delivering Information to a Communication Device," issued October 2, 2007.
10. U.S. Patent No. 7,242,951, titled "Paging Transceivers and Methods for Selectively Retrieving Messages," issued July 10, 2007.
11. U.S. Patent No. 7,155,241, titled "Systems and Methods for Enabling a User of a Communication Device to Manage Remote Information," issued December 26, 2006.
12. U.S. Patent No. 7,146,157, titled "Systems and Methods for Downloading Audio Information to a Mobile Device," issued December 5, 2006.
13. U.S. Patent No. 7,039,428, titled "System and Method for Delivering Information to a Transmitting and Receiving Device," issued May 2, 2006.
14. U.S. Patent No. 7,003,304, titled "Paging Transceivers and Methods for Selectively Retrieving Messages," issued February 21, 2006.
15. U.S. Patent No. 6,983,138, titled "User Interface for Message Access," issued January 3, 2006.
16. U.S. Patent No. 6,826,407, titled "System and Method for Integrating Audio and Visual Messaging," issued November 30, 2004.

17. U.S. Patent No. 6,696,921, titled "Transmitting and Receiving Devices and Methods for Transmitting Data to and Receiving Data from a Communications System," issued February 24, 2004.
18. U.S. Patent No. 6,636,733, titled "Wireless Messaging Method," issued October 21, 2003.
19. U.S. Patent No. 6,462,646, titled "Transmitting and Receiving Devices and Methods for Transmitting Data to and Receiving Data from a Communication System," issued October 8, 2002.
20. U.S. Patent No. 6,459,360, titled "Networks, Communication Systems, Transmitting and Receiving Devices and Methods for Transmitting, Receiving, and Erasing Stored Information," issued October 1, 2002.
21. U.S. Patent No. 6,259,892, titled "Pager Transceivers and Methods for Performing Action on Information at Desired Times," issued July 10, 2001.
22. U.S. Patent No. 6,253,061, titled "Systems and Methods for Delivering Information to a Transmitting and Receiving Device," issued June 26, 2001.
23. U.S. Patent No. 6,233,430, titled "Paging Transceivers and Methods for Selectively Retrieving Messages," issued May 15, 2001.
24. U.S. Patent No. 6,097,941, titled "User Interface for Voice Message Access," issued August 1, 2000.
25. U.S. Patent No. 6,087,956, titled "Paging Transceivers and Methods for Selectively Erasing Information," issued July 11, 2000.
26. U.S. Patent Application No. 13/210, 223, titled "Wireless Messaging Systems and Methods."
27. U.S. Patent Application No. 13/109,437, titled "System and Method for Delivering Information to a Transmitting and Receiving Device."
28. U.S. Patent Application No. 13/109,389, titled "System and Method for Delivering Information to a Transmitting and Receiving Device."
29. U.S. Patent Application No. 12/973,722, titled "Wireless Messaging Systems and Methods."
30. U.S. Patent Application No. 12/580,189, titled "System and Method for Delivering Information to a Transmitting and Receiving Device."
31. U.S. Patent Application No. 12/367,358, titled "Content provision to subscribers via wireless transmission."
32. U.S. Patent Application No. 12/267,436, titled "Wireless Messaging System."

33. U.S. Patent Application No. 12/167,971, titled "System and Method for Delivering Information to a Transmitting and Receiving Device."
34. U.S. Patent Application No. 11/598,832, titled "Systems and Methods for Downloading Information to a Mobile Device."
35. U.S. Patent Application No. 11/598,202, titled "Wireless Messaging System."
36. U.S. Patent Application No. 10/958,731, titled "System and Method for Integrating Audio and Visual Messaging."